

Surveillance testing for CSF at each NAHLN laboratory:

State VDL/NAHLN Laboratory	State Where Sample Collected	Sampling Site	Estimated Number of Samples
Arizona	AZ	VDL	10
	IA	Slaughter Establishments:	
	IA	00003S M	907
	IA	00244L M	399
California	CA	VDL	175
	CA	Slaughter Establishments:	
	CA	00360 M	469
	HI	06208 M	58
	IA	00244 M	547
	IA	00717 M	135
	IA	01775 M	16
Colorado	IA	Slaughter Establishments:	
	IA	00244P M	1146
	IA	05804 M	317
Florida*	FL	VDL	10
	NJ	VDL	50
	FL	Slaughter Establishments:	
	FL	18911 M	5
	IA	00085O M	290
	MN	00003W M	72
	MN	01620 M	938
	NJ	00850 M	24
Georgia	GA	VDL	90
	MN	VDL	1300
	GA	Slaughter Establishments:	
	GA	02600 M	17
Iowa	IA	VDL	1300
	NE	Slaughter Establishments:	
	NE	00199N M	8
	NE	00244M M	140
	NE	00717CR M	94

Appendix E: State-level Surveillance Plans

Louisiana	IA	Slaughter Establishments: 00244W M	1294
New York	NY IN	VDL VDL	10 800
	NY IN IN	Slaughter Establishments: 04018 M 00244I M 17564 M	1 535 256
North Carolina	NC KS	VDL VDL	450 150
	NC NC KS	Slaughter Establishments: 00413 M 18079 M 00520 M	101 644 9
Texas**	TX OK NM	VDL VDL VDL	400 120 10
	TX TX TX OK	Slaughter Establishments: 00403 M 13189 M 21179 M 13597 M	- - - 658
Washington	WA NE	VDL VDL	60 1250
	WA	Slaughter Establishments: 01628 M	3
Wisconsin	IL	VDL	1200
	IL IL	Slaughter Establishments: 00085B M 00717M M	259 62

Appendix E: State-level Surveillance Plans

Puerto Rico	Essentially all of the swine on the island are considered high risk. Swine sites within 3 km of illegal boat landings are eligible for routine CSF surveillance testing on the fourth visit 28 days after notification of illegal boat landing. Samples from slaughter, either tonsil tissue or scrapings or whole blood (EDTA or heparin), will also be collected. All PR specimens will be sent to FADDL.
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* Because Florida, along with TX and PR, presents the highest risk for CSF introduction, approximately 1800 random samples from two slaughter establishments (11159 M, 11181 M) will also be collected. Tonsil or nasal swabs will be sent to the CSF approved NAHLN Lab in TX for testing. Whole blood samples will be sent to FADDL.

** Because Texas, along with FL and PR, presents the highest risk for CSF introduction, approximately 3400 random samples from three slaughter establishments (07041 M, 13517 M, 21530 M) will also be collected. Tonsil or nasal swabs will be sent to the CSF approved NAHLN Lab in TX for testing. Whole blood samples will be sent to FADDL.

Surveillance testing by state of sample collection:

State where Sample Collected	Sampling Site	Estimated Number of Samples	NAHLN Laboratory Testing Samples
Arizona	VDL	10	AZ
California	VDL	175	CA
	Slaughter Establishment: 00360 M	469	CA
Florida*	VDL	10	FL
	Slaughter Establishment: 18911 M	5	FL
Georgia	VDL	90	GA
	Slaughter Establishment: 02600 M	17	GA
Hawaii	Slaughter Establishment: 06208 M	58	CA
Illinois	VDL	1200	WI
	Slaughter Establishments: 00085B	259	WI
	00717M M	62	WI
Indiana	VDL	800	NY
	Slaughter Establishments: 00244I M	535	NY
	17564 M	236	NY
Iowa	VDL	1300	IA
	Slaughter Establishments: 00003S M	907	AZ
	00244L M	399	AZ
	00244 M	547	CA
	00717 M	135	CA
	01775 M	16	CA

Appendix E: State-level Surveillance Plans

Iowa (continued)	00244P M	1146	CO
	05804 M	317	CO
	00085O M	290	FL
	00244W M	1294	LA
Kansas	VDL	150	NC
	Slaughter Establishments: 00520 M	9	NC
Minnesota	VDL	1300	GA
	Slaughter Establishments:		
	00003W M	72	FL
	01620 M	938	FL
Nebraska	VDL	1250	WA
	Slaughter Establishments:		
	00199N M	8	IA
	00244M M	140	IA
	00717CR M	94	IA
New Jersey	VDL	50	FL
	Slaughter Establishment: 00850 M	24	FL
New Mexico	VDL	10	TX
New York	VDL	10	NY
	Slaughter Establishment: 04018 M	1	NY
North Carolina	VDL	450	NC
	Slaughter Establishments:		
	00413 M	101	NC
	18079 M	644	NC
Oklahoma	VDL	120	TX
	Slaughter Establishment: 13597 M	658	TX

Appendix E: State-level Surveillance Plans

Texas**	VDL	400	TX
	Slaughter Establishment:		
	00403 M	-	TX
	13189 M	-	TX
	21179 M	-	TX
Washington	VDL	60	WA
	Slaughter Establishment:		
	01628 M	3	WA
Puerto Rico	Essentially all of the swine on the island are considered high risk. Swine sites within 3 km of illegal boat landings are eligible for routine CSF surveillance testing on the fourth visit 28 days after notification of illegal boat landing. Samples from slaughter, either tonsil tissue or scrapings or whole blood (EDTA or heparin), will also be collected. All PR specimens will be sent to FADDL.		

* Because Florida, along with TX and PR, presents the highest risk for CSF introduction, approximately 1800 random samples from two slaughter establishments (11159 M, 11181 M) will also be collected. Tonsil /tonsil scraping (live animal) and nasal swabs will be sent to the CSF approved NAHLN Lab in TX for testing. Whole blood samples will be sent to FADDL.

** Because Texas, along with FL and PR, presents the highest risk for CSF introduction, approximately 3400 random samples from three slaughter establishments (07041 M, 13517 M, 21530 M) will also be collected. Tonsil/tonsil scraping (live animal) and nasal swabs will be sent to the CSF approved NAHLN Lab in TX for testing. Whole blood samples will be sent to FADDL.

Surveillance Testing by WS:

State where sampling	Estimated Number of Samples	NAHLN Laboratory
California	150	CA
Florida	300	FL
Georgia	75	LA
Hawaii	30	AZ
Missouri	30	CO
New Mexico	30	AZ
North Carolina	30	NC
Oklahoma	150	AZ
Oregon	30	CO
South Carolina	30	LA
Texas	300	TX
Puerto Rico	30	LA